

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	1793710
<b>Application Number:</b>	10799491
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	8367
<b>Title of Invention:</b>	Methods and apparatus for treating intervertebral discs
<b>First Named Inventor/Applicant Name:</b>	David C. Hovda
<b>Customer Number:</b>	21394
<b>Filer:</b>	Brian Edward Szymczak
<b>Filer Authorized By:</b>	
<b>Attorney Docket Number:</b>	S-09-5
<b>Receipt Date:</b>	21-MAY-2007
<b>Filing Date:</b>	12-MAR-2004
<b>Time Stamp:</b>	13:44:46
<b>Application Type:</b>	Utility

### Payment information:

Submitted with Payment	yes
Payment was successfully received in RAM	\$ 790
RAM confirmation Number	5028
Deposit Account	500359
The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows: Charge any Additional Fees required under 37 C.F.R. Section 1.16 and 1.17	

### File Listing:

---

Document Number	Document Description	File Name	File Size(Bytes)	Multi Part /.zip	Pages (if appl.)
1		S_09_5_resp_rce_ids.pdf	586665	yes	14
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Amendment After Final		1	1	
	Specification		2	2	
	Applicant Arguments/Remarks Made in an Amendment		3	3	
	Request for Continued Examination (RCE)		4	4	
	Application Data Sheet		5	7	
	Information Disclosure Statement (IDS) Filed		8	14	
Warnings:					
Information:					
2	Foreign Reference	F_40_NL_05_000434_priority_document.pdf	524546	no	24
Warnings:					
Information:					
3	Foreign Reference	F_04_WO_02036028.pdf	2879474	no	58
Warnings:					
Information:					
4	Foreign Reference	F_41_NL_05_000434_publication.pdf	435997	no	25
Warnings:					
Information:					
5	NPL Documents	A_45_Investigation_on_the_Interaction_Plasma_Bone_Tissue.pdf	69515	no	2
Warnings:					
Information:					
6	NPL Documents	A_46_Plasma_needle_for_in_vivo_medical_treatment.pdf	493974	no	12
Warnings:					

<b>Information:</b>					
7	NPL Documents	A_47_Develop_of_a_smart_position_sensor.pdf	301296	no	8
<b>Warnings:</b>					
<b>Information:</b>					
8	NPL Documents	A_48_Develop_of_a_Gas_Plasma_Catheter.pdf	174778	no	4
<b>Warnings:</b>					
<b>Information:</b>					
9	NPL Documents	A_49_Deactivaton_of_Escherichia_coli.pdf	240056	no	6
<b>Warnings:</b>					
<b>Information:</b>					
10	NPL Documents	A_50_Electrical_and_optical_characterization.pdf	453610	no	14
<b>Warnings:</b>					
<b>Information:</b>					
11	NPL Documents	A_51_Gas_plasma_effects_on_living_cells.pdf	237432	no	9
<b>Warnings:</b>					
<b>Information:</b>					
12	NPL Documents	A_52_Where_plasma_meets_plasma.pdf	306547	no	23
<b>Warnings:</b>					
<b>Information:</b>					
13	NPL Documents	A_53_Plasma_physicists_create_a_surgical_plasma_needle.pdf	43287	no	2
<b>Warnings:</b>					
<b>Information:</b>					
14	NPL Documents	A_54_Plasma_physicists_move_into_medicine.pdf	46237	no	1
<b>Warnings:</b>					
<b>Information:</b>					
15	NPL Documents	A_55_Superficial_treatment_of_mammalian_cells.pdf	208872	no	6
<b>Warnings:</b>					

<b>Information:</b>					
16	NPL Documents	A_56_Plasma_Treated_Tissue_Engineered_Skin.pdf	49033	no	1
<b>Warnings:</b>					
<b>Information:</b>					
17	NPL Documents	A_57_Plasma_interactions_with_living_cells.pdf	40305	no	1
<b>Warnings:</b>					
<b>Information:</b>					
18	NPL Documents	A_58_Biomedical_applications_of_plasmas.pdf	637503	no	41
<b>Warnings:</b>					
<b>Information:</b>					
19	NPL Documents	A_59_Effects_of_UV_Irradiation.pdf	358884	no	7
<b>Warnings:</b>					
<b>Information:</b>					
20	NPL Documents	A_60_Plasma_Treatment_of_Dental_Cavities.pdf	191105	no	4
<b>Warnings:</b>					
<b>Information:</b>					
21	NPL Documents	A_61_Plasma_Treatment_of_Mammalia.pdf	243657	no	5
<b>Warnings:</b>					
<b>Information:</b>					
22	NPL Documents	A_62_Killing_of_S_Mutants.pdf	394895	no	8
<b>Warnings:</b>					
<b>Information:</b>					
23	NPL Documents	A_63_Plasma_needle_Treatment_of_Substrates.pdf	299925	no	6
<b>Warnings:</b>					
<b>Information:</b>					
24	NPL Documents	A_64_Reattachment_and_Apoptosis.pdf	292088	no	6
<b>Warnings:</b>					

<b>Information:</b>					
25	NPL Documents	A_65_UV_Excimer_Lamp_Ir radiation.pdf	324825	no	6
<b>Warnings:</b>					
<b>Information:</b>					
26	Fee Worksheet (PTO-06)	fee-info.pdf	8168	no	2
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>			9842674		
<p><b>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</b></p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b>  If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b>  If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b>  If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					